

CLAIMS

1-11. (Cancelled)

12. (Previously Presented) A system for processing a DVD comprising a pulsed lamp for directing pulse light to the DVD, the lamp having a configuration with at least one circular turn, wherein the DVD lies in a first plane, and the lamp has first and second rings that are separately energized, each of the first and second rings being in a different plane with each in a plane parallel to the DVD.

13-14. (Cancelled)

15. (Currently Amended) A system comprising:

a DVD lying generally in a first plane and having a hole in the center;

a pulsed lamp for directing pulse light to the DVD for processing the DVD during manufacture, the lamp having a configuration with at least one circular turn and lying in a second plane parallel to the first plane, wherein the pulsed lamp includes a first ring, the system further including a second ring, the first and second rings being [concentric] coaxial, having different radius, and separated; and

a contoured reflector positioned to reflect light from the lamp to the DVD, the reflector being configured to provide less light to the center of the DVD where the hole is located and more light to the periphery of the DVD.

16. (Cancelled)

17. (Previously Presented) The system of claim 15, wherein the second ring has a greater diameter than the first ring and is positioned closer to the DVD than the second ring.

18-25. (Cancelled)

26. (Previously Presented) The system of claim 12, wherein the first and second rings have a different radius.

27-31. (Cancelled)

32. (Previously Presented) The system of claim 15, wherein the processing includes curing an adhesive in the DVD.